EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10563619"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/11 11:38
S2	35	"20030209712" "6150676" "3435236" "20040021057"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/11 14:37
SS	29	S2 and @ad < "20040317"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/11 14:37
S4	84	(((photo adj sensor) or (photo adj sensens\$4) or ("COD" or "charge coupled device") or ((image adj sensor) or (photo adj diode) or (light adj detect\$3)) same ("control electrode" or gate) same ((n and p) adj (type)) and well and (carrier or electron or holo) and (buried adj layer)	US-PGPUB; USPAT; USPOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/11 15:12
S5	891	((photo adj sensor) or (photo adj sensens\$4) or ("COD" or "charge coupled device") or (limage adj sensor) or (photo adj diode) or (light adj detect\$3)) same ("control electrode" or gate) same ((n and p) and (type)) and (carrier or electron or hole) and (electrode or conduct \$3)	US-PGPUB; USPAT; USOAT; FPFS; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2008/08/11 15:14

S 6	782	((photo adj sensor) or (photo adj sensens\$4) or ("CCD" or "charge coupled device") or (image adj sensor) or (photo adj diode) or (light adj detect\$3)) same ("control electrode" or gate) same ((n and p) adj (type)) and (carrier or electron or hole) and (electrode or conduct \$3) and well	US-PATE, USPAT; USPAT; USPAT; USCOR; FPPS; EPO; JPO; DEFWENT; IBM_TDB	orion	ON	2008/08/11 15:15
S7	541	S6 and @ad < "20040317"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/11 15:16
S8	63	S4 and @ad < "20040317"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/11 15:49
S9	0	((photo adj sensor) or (photo adj sensens\$4) or ("CCD" or "charge coupled device") or (image adj sensor) or (photo adj idode) or (light adj detect\$3)) and "carrier seperation" and "control electrode" and electron and hole and recombination and output	US-PGPUB; USPAT; USPOR; FFRS; EPO; JFO; DERWENT; IBM_TDB	MOR	ON	2008/08/11 17:08
S10	50	((photo adj sensor) or (photo adj sensens\$4) or ("COD" or "charge coupled device") or (image adj sensor) or (photo adj (idode) or (light adj detect\$3)) and "carrier" and "control electrode" and electron and hole and recombination and output	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/11 17:08

S11	45	\$10 and @ad < "20040317"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/11 17:09
S12	26	("4116717" "4236829" "4250516" "4284997" "4365262" "4377817").PN. OR ("4454526").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/12 09:05
S13	41762	micron.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OS	2008/08/12 17:17
S14	0	((photo adj gate) or (photo adj transistor)) and ("control electrode") same ((n and p) adj (type)) and well and (carrier or electron or hole) and (buried adj layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/12 17:19
S15	1	((photo adj gate) or (photo adj transistor)) and ("control electrode") and ((n and p) adj (type)) and well and (carrier or electron or hole) and (buried adj layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR		2008/08/12 17:19
S16	12	(((photo adj gate) or (photo adj transistor)) and ("control electrode") and ((n and p) adj (type)) and well and (carrier or electron or hole)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/12 17:20
S17	9	S16 and @ad < "20040317"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/12 17:20

S18	21	("5486711" "5780884" "5844234" "5861645" "5880494").PN. OR ("6023293").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/12 17:26
S19	35	("control electrode") and ((n and p) adj (type)) and well and (carrier or electron or hole) and S13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/12 17:30
S20	30	S19 and @ad < "20040317"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/12 17:31

^{8/13/2008 1:48:11} PM

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